

British Society for Geomorphology (BSG/BGRG) Annual Conference

Morphodynamics and Material Fluxes

2-4 July 2008, University of Exeter, UK

Convenors: Andrew Nicholas, Tim Quine, Rolf Aalto & Richard Brazier

The Annual Conference of the British Society for Geomorphology will take place on Wednesday 2nd – Friday 4th July 2008 at the University of Exeter, UK. We welcome researchers of all nationalities, specialities, and at all career stages to join an invigorating multidisciplinary conference on the English Riviera.

Conference themes

A diverse, international group of Geomorphologists and Earth Scientists will deliberate new perspectives on geomorphic processes, fluxes, and landform evolution across a wide range of settings (including hillslopes, rivers and coasts) and scales (in both space and time). Keynote presentations will explore the relationships between surface processes and biogeochemical mass fluxes, with an emphasis on interconnections within and between morphodynamic systems. Key conference themes will include:

- Fluvial processes and morphodynamics
- Sediment tracers in Geomorphology
- Landscape evolution
- Rock Geomorphology
- Dryland processes and environmental change
- Geomorphology and the Carbon cycle
- Reduced-complexity modelling
- Experimental Geomorphology
- Technological and methodological advances

The provisional programme of oral and poster presentations will appear on the conference web site (<http://www.sogaer.ex.ac.uk/geography/BSG.shtml>) by March 10th.

Registration Information

All attendees must pre-register for the meeting. This should be done by downloading the registration form from the conference web site. The form should be completed before printing. Payment can be made by cheque or credit card. Cheque payments (in pounds sterling) should be sent with the completed registration form by post to:

BSG conference
Department of Geography
University of Exeter
Amory Building
Rennes Drive
Exeter
EX4 4RJ
UK

Credit card payments may also be sent by post. Alternatively, registration forms complete with credit card payment details may be FAXED to +44 (0) 1392 263342. Where registration forms are FAXED you should also send an email to A.P.Nicholas@exeter.ac.uk indicating that a FAX has been sent. You will receive notification by email that your registration form has been received and a receipt will be issued for payment within 5 working days.

Those presenting papers are asked to confirm their attendance by registering before 30th April. Please note that registration after May 23rd will incur a late registration surcharge (see amounts given on the registration form).

Additional Information

The conference will be held in the Peter Chalk Centre on the Streatham Campus. Accommodation will be in the newly built Holland Hall which is located less than 5 minutes walk from the conference centre.

Exeter St. Davids train station is located approximately 15 minutes walk from the campus (see maps below). Exeter airport is located a short bus or taxi drive outside the city and provides relatively inexpensive flights to a number of UK and European destinations (see links below).

Useful links:

- Map of the Streatham campus
(<http://www.ex.ac.uk/about/streatham.shtml>)
- Map of Exeter city centre
(http://www.ex.ac.uk/about/exeter_city.shtml)
- Information about car parking
(<http://www.ex.ac.uk/about/parking/index.shtml>)
- Virtual tour of the Streatham campus
(<http://www.exeter.ac.uk/virtualtours/streathambroadband/index.shtml>)
- Information about travel and directions to the Streatham campus
(http://www.ex.ac.uk/about/directions_streatham.shtml)
- Exeter airport information
(<http://www.exeter-airport.co.uk/site>)
- Flybe International (flights to Exeter)
(<http://www.flybe.com/>)
- National rail enquiries
(<http://www.nationalrail.co.uk/>)

Further information on conference registration and facilities, and guidance for poster and oral presenters, will appear on the conference web site in due course. For all queries and enquiries relating to the conference please email A.P.Nicholas@exeter.ac.uk.